

**STATEMENT UNDER 37 CFR 3.73(b)**Applicant/Patent Owner: Agere Systems Inc.Application No./Patent No.: 09/756,106 Filed/Issue Date: January 9, 2001Entitled: Unified Passcode Pairing of Piconet Devices

Agere Systems Inc., a Corporation
(Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☐ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest
(The extent (by percentage) of its ownership interest is _____ %)

in the patent application/patent identified above by virtue of either:

A. ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

OR

B. ☒ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as follows:

1. From: Inventor(s) To: Agere Systems Guardian Corp.
The document was recorded in the United States Patent and Trademark Office at
Reel 011867, Frame 0143, or for which a copy thereof is attached.
2. From: Agere Systems Guardian Corp. To: Agere Systems Inc.
The document was recorded in the United States Patent and Trademark Office at
Reel _____, Frame _____, or for which a copy thereof is attached.
3. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at
Reel _____, Frame _____, or for which a copy thereof is attached.

☐ Additional documents in the chain of title are listed on a supplemental sheet.

☒ As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFR 3.11.

[NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, to record the assignment in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

William H. Bollman
Signature

November 8, 2006

Date

William H. Bollman202-261-1000

Printed or Typed Name

Telephone Number

Attorney of Record

Title

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

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STATE OF DELAWARE
SECRETARY OF STATE
DIVISION OF CORPORATIONS
FILED 09:00 AM 08/29/2002
020505229 - 9260412



CERTIFICATE OF OWNERSHIP AND MERGER

OF

Agere Systems Guardian Corp.
(a Delaware corporation)

INTO

Agere Systems Inc.
(a Delaware corporation)

UNDER SECTION 253 OF THE GENERAL CORPORATION LAW OF THE STATE OF DELAWARE

Agere Systems Inc., a corporation organized and existing under the laws of Delaware ("Corporation"), DOES HEREBY CERTIFY:

FIRST: The Corporation is the owner of all of the outstanding shares of common stock of Agere Systems Guardian Corp., which is also a business corporation of the State of Delaware.

SECOND: On August 22, 2002 the Subsidiary Governance Committee of the Board of Directors of the Corporation adopted the following resolution to merge Agere Systems Guardian Corp. into the Corporation:

RESOLVED that Agere Systems Guardian Corp., a Delaware corporation, shall be merged with and into Agere Systems Inc., a Delaware corporation, with Agere Systems Inc. being the surviving corporation, and Agere Systems Inc. shall thereupon assume all of the obligations of Agere Systems Guardian Corp."

THIRD: That the merger authorized hereby shall become effective as of 9:00 a.m. Eastern Standard Time on August 31, 2002.

Executed on August 22, 2002

AGERE SYSTEMS INC.

By Paul Bento
Paul Bento, Vice President

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Delaware

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The First State

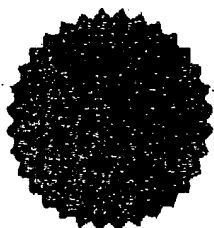
I, HARRIET SMITH WINDSOR, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF OWNERSHIP, WHICH MERGES:

"AGERE SYSTEMS GUARDIAN CORP.", A DELAWARE CORPORATION,
WITH AND INTO "AGERE SYSTEMS INC." UNDER THE NAME OF "AGERE SYSTEMS INC.", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE THE TWENTY-NINTH DAY OF AUGUST, A.D. 2002, AT 9 O'CLOCK A.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF OWNERSHIP IS THE THIRTY-FIRST DAY OF AUGUST, A.D. 2002.

A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.

BEST AVAILABLE COPY



Harriet Smith Windsor
Harriet Smith Windsor, Secretary of State

3268412 8100M

AUTHENTICATION: 1959517

020545223

DATE: 08-29-02

APPENDIX B (continued)
Transferred Patents (patent disclosures)

IDS No.	Inventors	Subject Matter
→ Cannon 114-38-20	Cannon, Joseph M. ,538870000,Fischer, Jonathan Herman ,5388CR200,Veschi, John P. ,P33A40000,	User Friendly Configuration Of Bluetooth Devices Via Unified Passcode
Cannon 115-104	Cannon, Joseph M. ,538870000,Johanson, James A. ,538870000,	Bluetooth Connection Quality Indicator
Cannon 116-105-59	Cannon, Joseph M. ,538870000,Johanson, James A. ,538870000,Mooney, Phillip D ,538870000,	Enhanced Wireless Network Security Using GPS
Celebi 5	Samel Celebi,5388MD100	Methods And Devices For simplifying The Minimization Of Interblock Interference In Finite Response Filters
Chacon 10-20-172	Chacon, Carlos Manuel ,55K12K000,Chettur, Sundar Srinivasan ,5381C5000,Roy, Pradip Kumar ,538113000,	A Novel, Contactless Technique For Determining Stress Induced Leakage Current And Soft Breakdown In Dielectric
Chacon 9-169	Carlos M Chacon,55K12K000;Pradip K Roy,538113000	#N/A
Chadha 2-2-2	Mandeep Chadha,JR3824060;Shawn McCaslin,OUTSIDE;Mile Milisavljevic,OUTSIDE	Viterbi Symbol Correction Logic (VSCL)
Chen 10-8-25-47-18	Chen, Alan Sangone ,5381C7000,Chyan, Yih-Feng ,5381C4000,Leung, Chung Wai ,5381C4000,Ma, Yi ,538113000,Nagy, William John ,5381B1000,	Current Gain And Yield Enhancement By Using Oxygen Implant In Emitter Window For Poly-Emitter Deposition In Load-Lock Furnace For Bipolar And BiCMOS Applications
Chettur 19-2-171-8-7	Sundar S Chettur,5381C5000;Minesh A Patel,55K12K000;Pradip K Roy,538113000;Vivek Saxena,5381C7000;Sidhartha Sen,5381C8000	A High Temperature Deuterium Passivation Process For Hot Carrier Immunity And Transistor Matching
Chettur 21-4-4-173-4	Chettur, Sundar Srinivasan ,5381C5000,McKinley, Jennifer Marcelle ,55K11J000,Patel, Minesh Amrat ,55K12K000,Roy, Pradip Kumar ,538113000,Zhou, Jonathan Zhong-Ning ,538162000,	Method Of Creating D2/H ₂ Reservoirs At Interfaces To Improve Device Reliability
Cheung 1-2-1-1-33-2	Tingkwan Cheung,55K12B000;Xiaowei Lin,538116000;Judy L Moore,55K1D1000;Narasimha R Narahari,538116000;Yaw S Obeng,538162000;Ramaswamy S Raghavan,BLD111720	#N/A
Chittipeddi 64-118-25	Chittipeddi, Sailesh ,55K003000,Merchant, Sailesh Mansinh ,538114000,Pearce, Charles Walter ,55K034700,	Method For Reducing Mask Count In Dual Damascene Processes
Chittipeddi 65	Sailesh Chittipeddi,55K003000	Using D2 In The Pre-Gate Clean Sequence And Drying Sequence
Chittipeddi 76-12	Chittipeddi, Sailesh ,55K000000,Kelly, Michael James ,50J112100,	A Modified Damascene Process For Forming Metal-On-Metal
Chittipeddi 77-13	Chittipeddi, Sailesh ,55K000000,Kelly, Michael James ,50J112100,	Process For Forming Deep Trench Capacitors With SOI Structures
Chittipeddi 85	Chittipeddi, Sailesh ,55K000000,	Alternate Technique For Vertical Transistor Formation